-Page 1 of 2

Web Images Video News Maps Gmail more ▼

Sign in

<u>Google</u>

(intitle:detect OR intitle:detecting) intitle:"race (Search

Advanced Search Preferences

Preferences New! <u>View and manage your web</u> history

Web

Results 1 - 10 of about 69 for (intitle:detect OR intitle:detecting) intitle:"race conditions". (0.06 seconds)

[PDF] Detecting Race Conditions in Large Programs

File Format: PDF/Adobe Acrobat - View as HTML

Detecting Race Conditions in Large Programs. Cormac Flanagan. Stephen N. Freund.

Compaq Systems Research Center. 130 Lytton Ave. Palo Alto, CA 94301 ...

www.cs.williams.edu/~freund/papers/rccjava-paste.pdf - Similar pages

Detecting race conditions in large programs

Detecting race conditions in large programs. Full text, pdf format Pdf (163 KB). Source, Workshop on Program Analysis for Software Tools and Engineering ... portal.acm.org/citation.cfm?id=379687&dl=ACM&coll=portal - Similar pages

Detecting Race Conditions in Web Services

Detecting Race Conditions in Web Services. Full text, Full text available on the Publisher site Publisher Site. Source, AICT-ICIW archive ... portal.acm.org/citation.cfm?id=1116351 - Similar pages [More results from portal.acm.org]

Detecting Race Conditions in Parallel Programs that Use Semaphores ...

We address the problem of detecting race conditions in programs that use semaphores for synchronization. Netzer and Miller showed that it is NP complete to ... citeseer.ist.psu.edu/730193.html - 23k - Cached - Similar pages

Detecting Race Conditions in Parallel Programs that Use One ...

We address a problem arising in debugging parallel programs, detecting race conditions in programs using a single semaphore for synchronization. citeseer.ist.psu.edu/lu93detecting.html - 24k - Cached - Similar pages [More results from citeseer.ist.psu.edu]

[PDF] Detecting Race Conditions in Web Services

File Format: PDF/Adobe Acrobat

Detecting Race Conditions in Web Services*. Jianyin Zhang. Sen Su. Fangchun Yang. State Key laboratory of Switch Technology and Telecommunication Networks ... ieeexplore.ieee.org/iel5/10670/33674/01602317.pdf?arnumber=1602317 - Similar pages

Welcome to IEEE Xplore 2.0: **Detecting Race Conditions** in Web Services

Detecting Race Conditions in Web Services Jianyin Zhang Sen Su Fangchun Yang Beijing University of Posts & Telecommunications (BUPT), China; ... ieeexplore ieee.org/xpls/abs_all.jsp?arnumber=1602317 - Similar pages

Detecting Race Conditions in Parallel Programs that Use Semaphores

Title:, Detecting Race Conditions in Parallel Programs that Use Semaphores. Authors:, Klein, Philip N.; Lu, Hsueh-I; Netzer, Rob H. B.. Publication: ... adsabs.harvard.edu/abs/2002cs.......8004K - Similar pages

Front: [cs.DS/0208004] Detecting Race Conditions in Parallel ...

Title: Detecting Race Conditions in Parallel Programs that Use Semaphores Authors: Philip N. Klein, Hsueh-I Lu, Rob H. B. Netzer Categories: cs. ... front.math.ucdavis.edu/0208.6004 - 5k - Cached - Similar pages

Detecting and Avoiding OpenMP Race Conditions in C++

This article discusses some common scenarios that cause race conditions and provides easy coding alternatives to avoid them. developers.sun.com/sunstudio/articles/cpp_race.html - 22k - Cached - Similar pages